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PATENT & TRADEMARK OFFICE  
GROUP 260



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the patent application of: )  
HARRY M. O'SULLIVAN / )  
Serial No. 839,564 / ) Art Unit 261  
Filed: March 14, 1986 / ) Exam. R. Lev  
Title: CELLULAR TELEPHONE DATA /  
COMMUNICATION SYSTEM AND /  
METHOD / )

Rey  
Recs.  
w/attach  
A. Doyan  
6-16-87

R E S P O N S E

Hon. Commissioner of Patents & Trademarks

Washington, D. C. 20231

Sir:

In response to the Office Action dated April 8, 1987, applicant respectfully requests that the rejection of claims 1-25 under 35 USC 103 as being unpatentable over Goldman et al of record be reconsidered and withdrawn.

Claims 1-9 define a method for transmitting data over a cellular telephone system to a receiving station by means of a modem connected to the cellular telephone system. The modem is of the type which modulates a carrier signal for the cellular telephone system with a data signal. In accordance with the method, the modem is activated and a data signal is provided to the activated modem. The modem is maintained in the activated state for a predetermined time period after a loss of the carrier signal before permitting the modem to deactivate, but the modem is caused to remain in the